WEST Search History

DATE: Thursday, November 14, 2002

Set Name side by side	Query	Hit Count	Set Name result set
DB=USPT; PLUR=YES; OP=OR			
L28	L13 and kringle	3	L28
L27	L25 and 530/324	25	L27
L26	L25 and kringle	2	L26
L25	L24 and 530/326	31	L25
L24	L23 and 530/327	34	L24
L23	L21 and 530/328	36	L23
L22	L21 and 530/328(w)327(w)326	923088	L22
L21	L20 and 530/329	37	L21
L20	L19 and 530/300	37	L20
L19	L18 and 514/14	167	L19
L18	L17 and 514/15	176	L18
L17	L16 and 514/16	182	L17
L16	L13 and 514/17	206	L16
L15	L13 and 51417	0	L15
L14	L13 and 435/68.1	4	L14
L13	L12 and 530/329	278	L13
L12	514/13	1324	L12
L11	6057122.pn.	1	L11
DB=DWPI; PLUR=YES; OP=OR			
L10	9741824.pn.	2	L10
L9	wo9741824a2.pn.	0	L9
L8	wo9741824.pn.	0	L8
DB=USPT; PLUR=YES; OP=OR			
L7	davidson and plasminogen and human and kringle adj1 5 adj1 domain and endothelial and cell and proliferation and angiogenesis	7	L7
DB=DWPI; PLUR=YES; OP=OR			
L6	davidson and gubbins and wang	1	L6

L5	davidson gubbins wang	30926	L5
L4	558670.pn.	3	L4
L3	558670/51.pn.	0	L3
DB=USPT; PLUR=YES; OP=OR			
L2	6329336.pn.	1	L2
L1	09623618.pn.	0	L1

END OF SEARCH HISTORY

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L1  (          1)SEA FILE=REGISTRY ABB=ON  PLU=ON  RNPDGDVGGPWAYTTNPRKLYDY/SQEP
L2  (          1)SEA FILE=REGISTRY ABB=ON  PLU=ON  309247-17-4/RN
L3  (          1)SEA FILE=REGISTRY ABB=ON  PLU=ON  309247-17-4/RN
L4  (          1)SEA FILE=CA ABB=ON  PLU=ON  L3
L5  (          4)SEA FILE=REGISTRY ABB=ON  PLU=ON  PRKLYDK/SQEP
L6  (          1)SEA FILE=CA ABB=ON  PLU=ON  L5
L7  (          1)SEA FILE=REGISTRY ABB=ON  PLU=ON  53-73-6/RN
L8  (          1)SEA FILE=REGISTRY ABB=ON  PLU=ON  53-73-6/RN
L9  (         25)SEA FILE=USPATFULL ABB=ON  PLU=ON  L8
L10 (         25)SEA FILE=USPATFULL ABB=ON  PLU=ON  L9 AND (ENGLISH)/LA
L11 (          0)SEA FILE=USPATFULL ABB=ON  PLU=ON  RKLYDY/SQEP
L12 (         99)SEA FILE=BIOSIS ABB=ON  PLU=ON  KRINGLE(W)5
L13 (         75)SEA FILE=SCISEARCH ABB=ON  PLU=ON  KRINGLE(W)5
L14 (        174)SEA KRINGLE(W) 5
L15 (         34)SEA FILE=BIOSIS ABB=ON  PLU=ON  L12 AND PROTEIN
L16 (         35)SEA FILE=SCISEARCH ABB=ON  PLU=ON  L13 AND PROTEIN
L17 (         69)SEA L14 AND PROTEIN
L18 (         31)SEA FILE=BIOSIS ABB=ON  PLU=ON  L12 AND BLOOD
L19 (          3)SEA FILE=SCISEARCH ABB=ON  PLU=ON  L13 AND BLOOD
L20 (         34)SEA L14 AND BLOOD
L21 (         12)SEA FILE=BIOSIS ABB=ON  PLU=ON  L18 AND PROTEIN
L22 (          2)SEA FILE=SCISEARCH ABB=ON  PLU=ON  L19 AND PROTEIN
L23 (         14)SEA L20 AND PROTEIN
L24 (         12)DUP REMOVE L23 (2 DUPLICATES REMOVED)
L25 (         12)SEA FILE=BIOSIS L24
L26 (          1)SEA FILE=BIOSIS L25 AND ANTIANGIOGENIC
L27 (          0)SEA FILE=SCISEARCH L24
L28 (          0)SEA FILE=SCISEARCH L27 AND ANTIANGIOGENIC
L29 (          1)SEA L24 AND ANTIANGIOGENIC
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L30 (          5)SEA FILE=REGISTRY ABB=ON  PLU=ON  RNPDGDVGGPW/SQEP
L31 (          1)SEA FILE=REGISTRY ABB=ON  PLU=ON  199664-81-8/RN
L32 (          1)SEA FILE=REGISTRY ABB=ON  PLU=ON  199664-81-8/RN
L33 (          5)SEA FILE=USPATFULL ABB=ON  PLU=ON  L32
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RECORDS LAST ADDED: 13 November 2002 (20021113/ED)

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=> activate bridon2/l
L1  (         6)SEA FILE=REGISTRY ABB=ON  PLU=ON  SUCCIMIDYL
L2  (       319)SEA FILE=CAPLUS ABB=ON  PLU=ON  L1
L3  (       319)DUP REMOVE L2 (0 DUPLICATES REMOVED)
L4  (         0)SEA FILE=CAPLUS ABB=ON  PLU=ON  L2 AND KRINGLE
L5  (       319)SEA FILE=CAPLUS L3
L6  (        65)SEA FILE=CAPLUS L5 AND PEPTIDE
L7  (        65)DUP REMOVE L6 (0 DUPLICATES REMOVED)
L8  (         1)SEA FILE=CAPLUS L6 AND REACTIVE(W)GROUP
L9  (         4)SEA FILE=CAPLUS ABB=ON  PLU=ON  L2 AND ANGIOGENESIS
L10 (         6)SEA FILE=CAPLUS ABB=ON  PLU=ON  L2 AND SUCCIMIDYL
L11 (         0)SEA FILE=CAPLUS ABB=ON  PLU=ON  L10 AND ANGIOGENESIS
L12 (         1)SEA FILE=CAPLUS ABB=ON  PLU=ON  ANGIOGENESIS AND MALEIMIDO
L13 (         0)SEA FILE=CAPLUS ABB=ON  PLU=ON  SUCCIMIDYL AND MALEIMIDO
L14 (       788)SEA FILE=REGISTRY ABB=ON  PLU=ON  MALEIMIDO
L15 (         0)SEA FILE=REGISTRY ABB=ON  PLU=ON  L14 AND SUCCIMIDYL
L16 (      8285)SEA FILE=CAPLUS ABB=ON  PLU=ON  L14
L17 (         3)SEA FILE=CAPLUS ABB=ON  PLU=ON  L16 AND ANGIOGENESIS
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